Project your life

This small and light Philips pico projector can easily be connected to a Notebook, Netbook or Laptop via USB to display any content you want to share. Powered at the same time by the USB connection there is no need for additional batteries.

Excellent image quality
• LED technology for brillinat colours and high contrast

Large image projection
• Project an image up to 305 cm (120") in size

Quick and easy connection
• USB for power and easy projection

PHILIPS

Specifications

Technology/ optical
• Brightness: up to 55 lumens
• Contrast ratio: 1000:1
• Display technology: WVGA 0,3" DLP
• Focus: manual
• LED light source lasts over: 30.000 hours
• Light source: RGB LED
• Native resolution: 854 x 480 pixels
• Screen distance: 1.64ft - 16.4ft
• Screen size (diagonal): 12" - 120"

Supported resolutions/ formats
• WXGA: 1280 x 768 (60Hz)
• XGA: 1024 x 768 (60Hz)
• SVGA: 800 x 600 (60Hz)

Connection
• Mini USB 2.0

Power Supply
• USB powered

Dimensions
• packed (WxDxH): 4.33 x 4.33 x 2.76 inch
• unpacked (WxDxH): 2.83 x 2.83 x 1.06 inch

Weight
• packed: 10.93 oz
• unpacked: 4.06 oz

Temperature range
• Operation: 41 - 104°F

• Storage packed: -13 - 140°F
• Storage unpacked: 32 - 113°F

Relative humidity
• Operation: 15 ~ 85% RH
• Storage packed: 5 ~ 93% RH
• Storage unpacked: 15 ~ 85% RH

Operating systems
• Windows XP (32bit, 64bit)
• Windows Vista (32bit, 64bit)
• Windows 7 (32bit, 64bit)
• Mac OS10.6 or higher

Minimum PC configuration
• CPU: Intel PentiumM 2 GHz or AMD Athlon 2 GHz above
• OS: Windows XP Professional SP2 32bit
• Windows Vista: Home Premium 32bit
• Windows 7: Home Premium 32bit
• SDRAM: 1GB DDR SDRAM
• USB interface: 2.0
• Free HDD space: 40MB

Standard package includes
• mini USB to USB Y-cable
• User guide: available on internet
• Quick start guide
• Warranty card
• Tripod adapter
• Carrying case
• PPX2055

Highlights

305 cm (120") image size
Enjoy the biggest Notebook screen you ever had and share all your media content in the impressive size of 305 cm (120").

LED-Technology
Your pictures and videos deserve the best quality when it comes to sharing them with those around you. This is why the PicoPix pocket projector uses high quality LED technology to project your pictures and videos in brillinat colours and breathtaking contrast.

USB Power
Sharing your media content is so easy. Just connect your PicoPix to a Notebook via USB and start projecting. There is nothing else to do. Even the power is supplied via this USB connection.

www.philips.com